

FIG.1

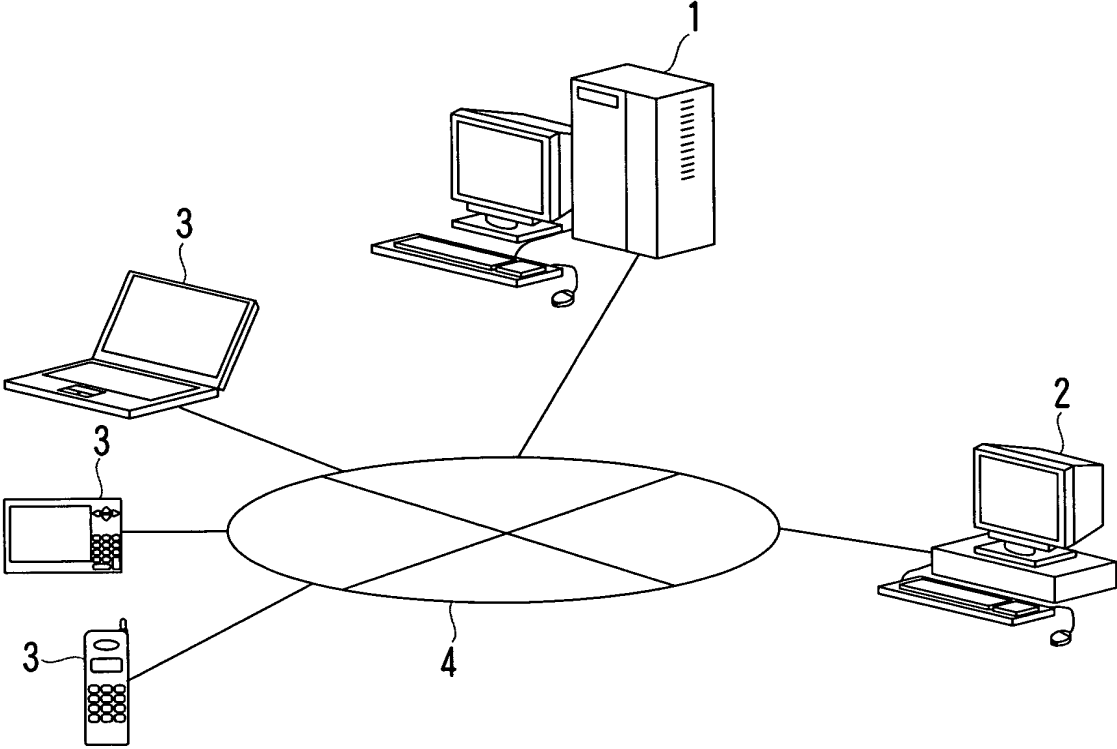


FIG.2

1

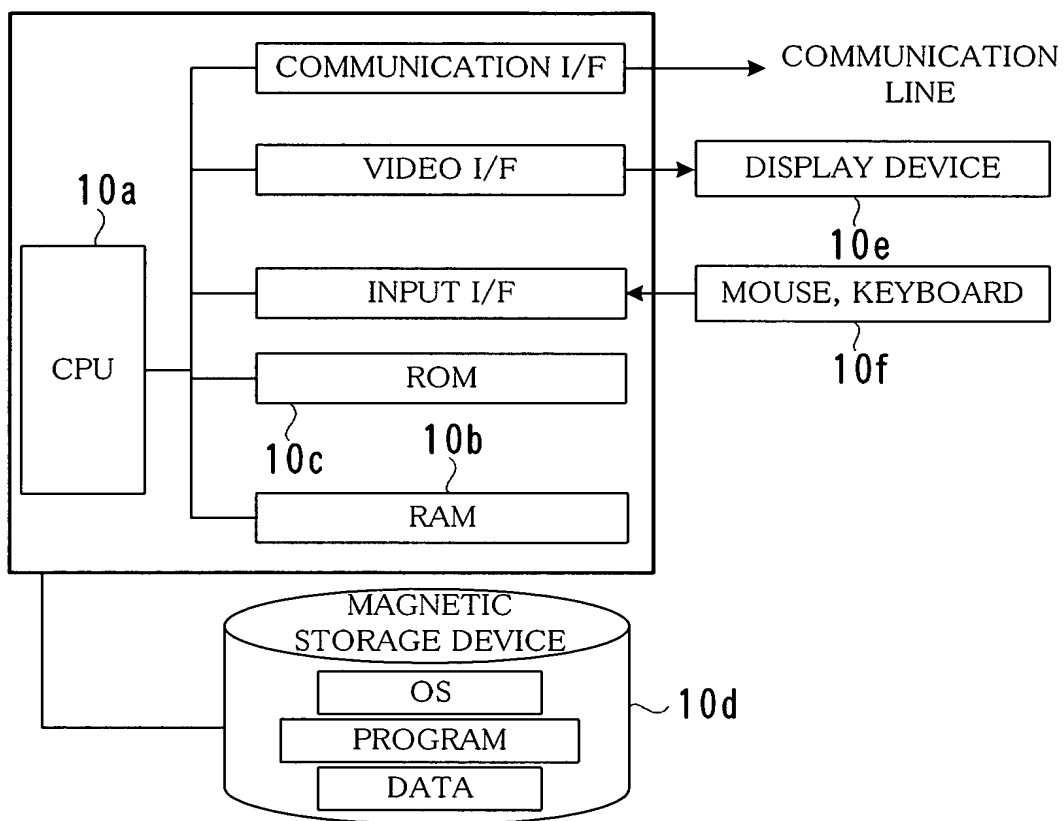


FIG.3

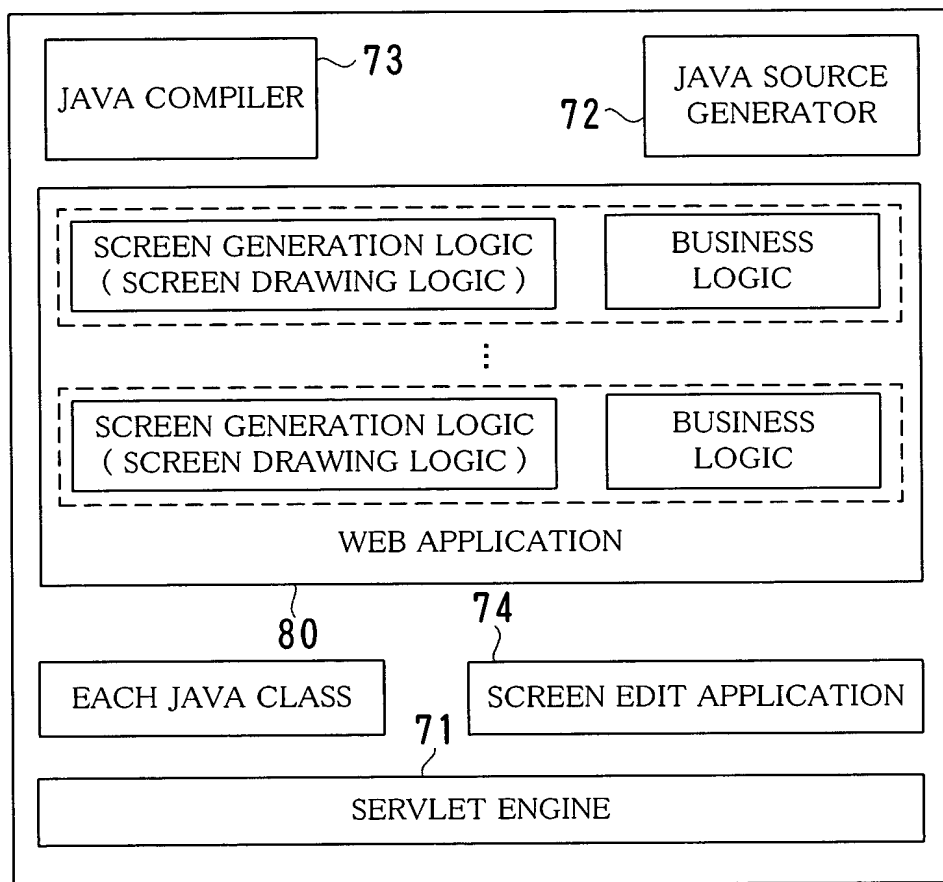


FIG.4

Sample Login:GID01

×

Login(GID01)

User ID

PassWord

OK

HG1

FIG.5

```

<HTML>
<HEAD>
<TITLE>Sample Login:GID01</TITLE>
<META HTTP-EQUIV="Content-Style-Type" CONTENT="text/css">
<LINK rel="stylesheet" type="text/css" href="test.css">

<X name="JAVASCRIPT_PARAM">
<SCRIPT language="JavaScript">
<!--
    var loginError = 0;
//-->
</SCRIPT>
</X>

    ——— OMISSION ———

</HEAD>
<BODY BGCOLOR="#E0E0F0" onload="Javascript:init()">
<CENTER>
<BR>
<B><H3>FUJITSU Login(GID01)</H3></B>
<BR>
<BR>
<FORM name="form1" method="post" action="App">
  <INPUT type="hidden" name="GID" value="GID01">
  <INPUT type="hidden" name="SCENE" value="1">
  <TABLE>
    <TR>
      <TD>User ID</TD>
      <TD><INPUT type="text" name="USER_ID" value="<X=USER_ID=X">"></TD>
    </TR>
    <TR>
      <TD>PassWord</TD>
      <TD><input type="password" name="PassWord"></TD>
    </TR>
    <TR>
      <TD></TD>
      <TD align="right">
        <input type="button" name="sub" value=" OK " disabled="true" onclick="javascript:goNext();">
      </TD>
    </TR>
  </TABLE>
</FORM>
</CENTER>
<BR>
</BODY>
</HTML>

```

# FIG. 6

```

package xx.xx.fks.sample;

import java.io.*;
import java.lang.*;
import java.util.*;
import xx.xx.fks.jaaf.core.*;

public class GID01Document extends Document
{
    public void init() {
    }
    protected void _editDocHeader()
    {
        _____ OMISSION _____
        _editLine("<BR>");
        _editLine("<B><H3>Login(GID01)</H3></B>");
        _editLine("<BR>");
        _editLine("<BR>");
        _editLine("<FORM name=\"form1\" method=\"post\" action=\"\" + _getActionPath() + \"App\">");
        _editLine("    <INPUT type=\"hidden\" name=\"GID\" value=\"GID01\">");
        _editLine("    <INPUT type=\"hidden\" name=\"SCENE\" value=\"1\">");
        _editLine("    <TABLE>");
        _editLine("        <TR>");
        _editLine("            <TD>");
        _editLine("                User ID");
        _editLine("            </TD>");
        _editLine("            <TD>");
        _editLine("                <INPUT type=\"text\" name=\"USER_ID\" value=\"\" + _getHTML(\"USER_ID\") + \"\">");
        _editLine("            </TD>");
        _____ OMISSION _____
        _editLine("</HTML>");
    }
}

```

FIG.7

The image shows a web browser window titled "[Document Maintenance]". The interface includes a header bar with standard window controls (minimize, maximize, close). Below the header, there are five input fields and two buttons arranged horizontally. The first input field is labeled "GID" and contains the text "GID01". The second input field is labeled "User ID" and contains the text "fks". The third input field is labeled "Pass Word" and contains the text "\*\*\*\*\*". To the right of these fields are two buttons: "MODIFY DESIGN" and "UPDATE DESIGN". Below this row of fields and buttons is a large, empty rectangular area. At the bottom left of the main content area is a button labeled "PREVIEW HTML". The entire interface is enclosed in a rectangular frame. Various reference numerals are used to label specific elements: BX21 points to the "GID" label, BX22 points to the "User ID" label, BX23 points to the "Pass Word" label, BN21 points to the "MODIFY DESIGN" button, BN22 points to the "UPDATE DESIGN" button, BN23 points to the "PREVIEW HTML" button, BX24 points to the large empty rectangular area, and HG2 points to the bottom right corner of the window frame.

[Document Maintenance]

BX21 BX22 BX23 BN21 BN22

GID  User ID  Pass Word

BX24

HG2

FIG.8

[Document Maintenance]

BX21

BX22

BX23

BN21

BN22

GID  User ID  Pass Word

MODIFY DESIGN

UPDATE DESIGN

```
if(loginError == 1) {
    alert("Login false.Please check UserID and
    PassWord.");
}
buttonEnable();
document.forms.form1.USER_ID.focus();
}

function goNext(){
    buttonDisable()
    document.forms.form1.submit();
}

function buttonDisable(){
    document.forms.form1.sub.disabled=true;
}
function buttonEnable(){
    document.forms.form1.sub.disabled=false;
}

//--->
</SCRIPT>
</HEAD>
<BODY BGCOLOR="#E0E0F0" onload="Javascript:init()">
<CENTER>
<BR>
```

PREVIEW HTML

BX24

BN23

HG2



FIG. 9

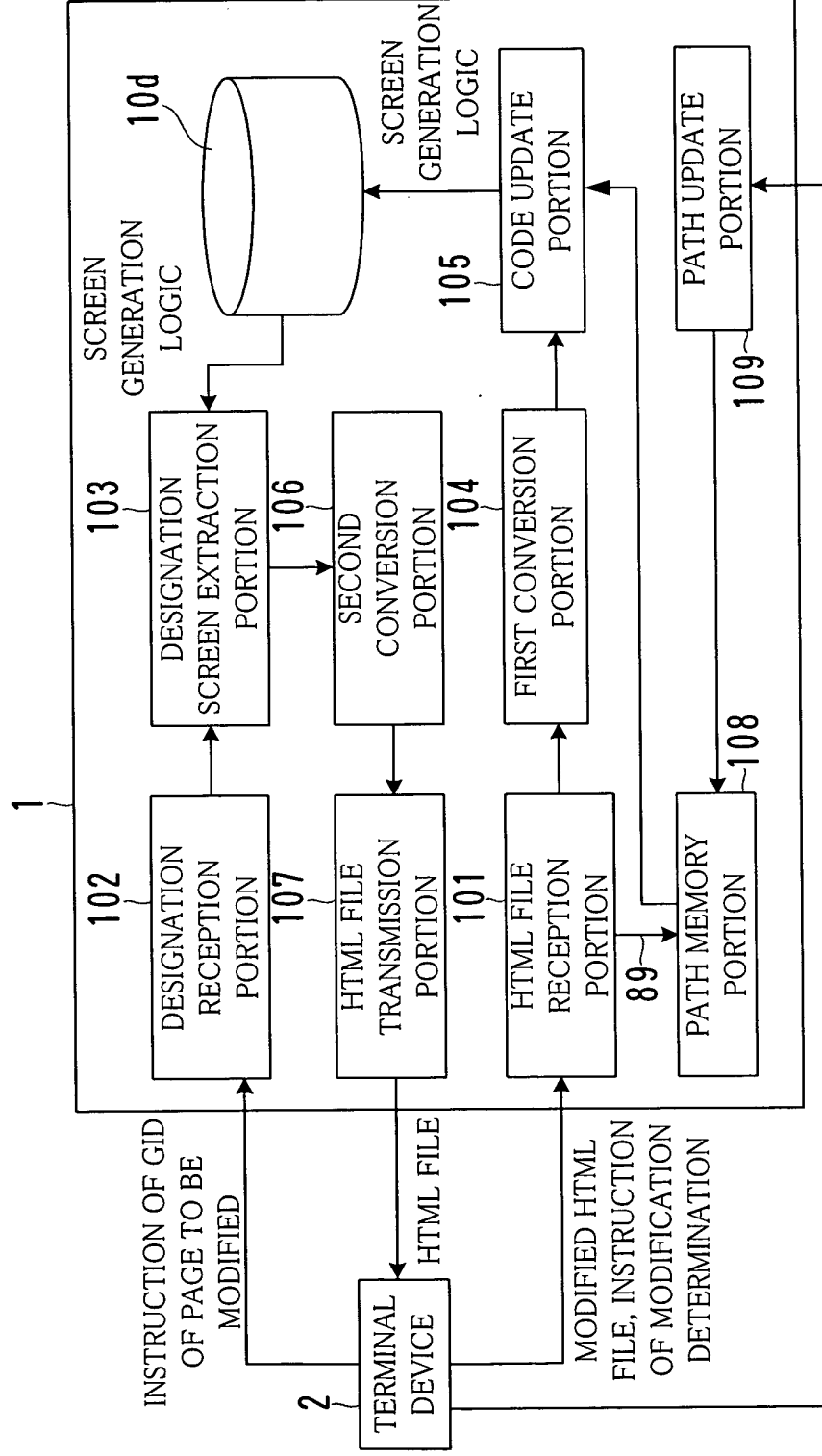


FIG.10

Sample Login:GID01

LOGIN SCREEN ( GID01 )

SYSTEM OPERATING HOURS 7:00 - 22:00

USER ID

PASSWORD

---

**ABC COMPANY**

HG1'

FIG.11

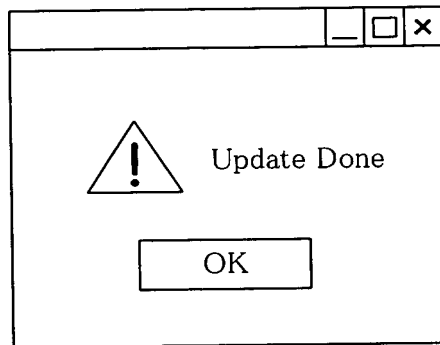


FIG.12

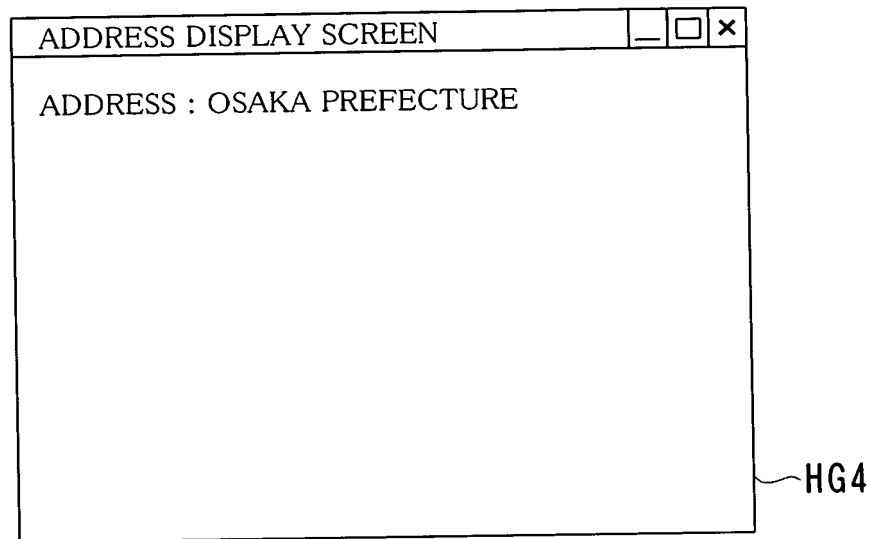


FIG.13A

```
<HTML>
<HEAD><TITLE>
ADDRESS DISPLAY SCREEN
</TITLE></HEAD>
<BODY>
ADDRESS : OSAKA PREFECTURE
</BODY>
</HTML>
```

FIG.13B

```
<HTML>
<HEAD><TITLE>
ADDRESS DISPLAY SCREEN
</TITLE></HEAD>
<BODY>
ADDRESS : <X name="ADDRESS">OSAKA PREFECTURE</X>
</BODY>
</HTML>
```

FIG.14

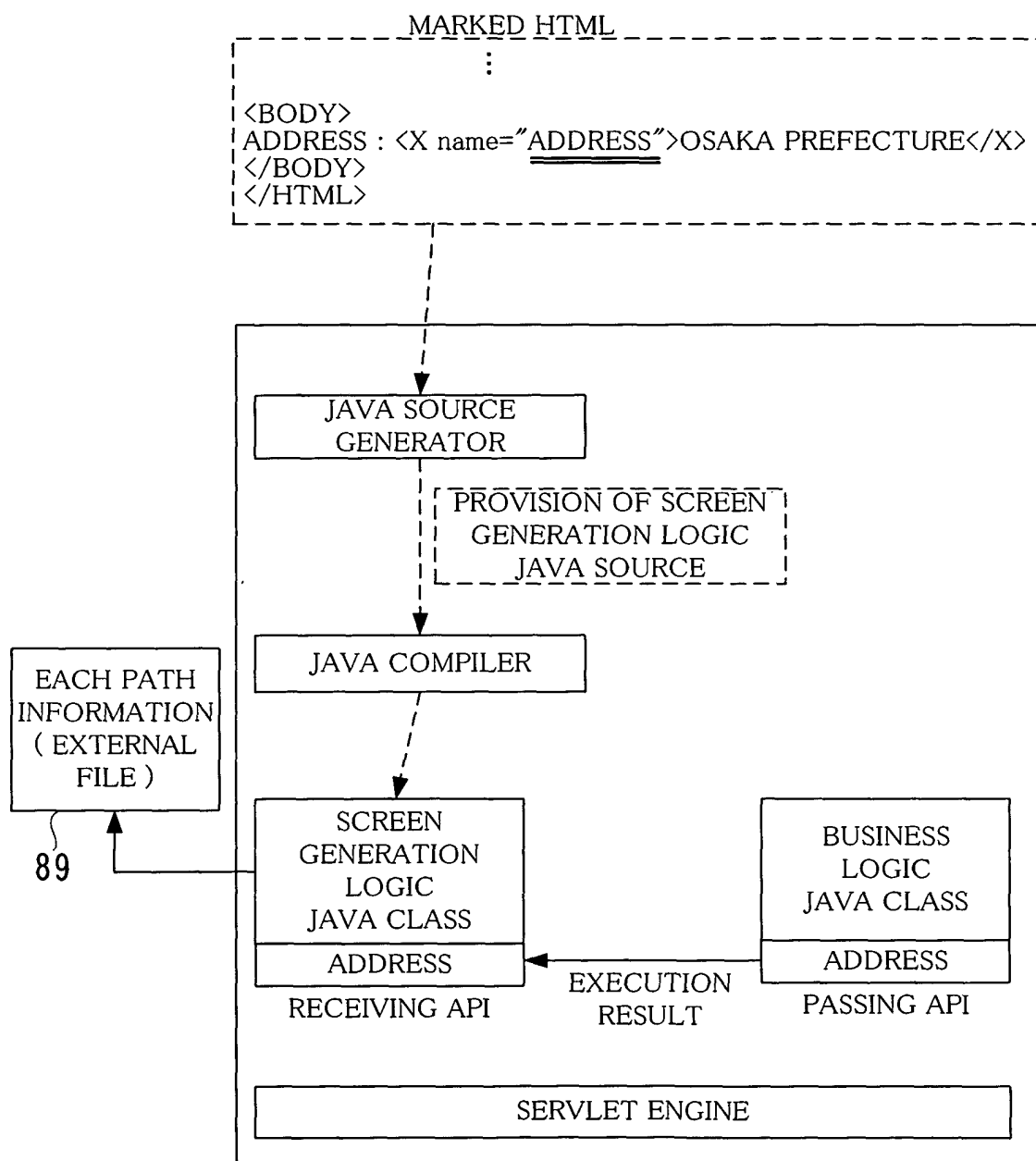


FIG.15

```
<HTML>
<HEAD><TITLE>
ADDRESS DISPLAY SCREEN
</TITLE></HEAD>
<BODY BGCOLOR="#AAEEBB">
<CENTER>
<TABLE border="1"><TR><TD>
<FONT size="6">
★ USER INFORMATION ★
</FONT>
</TD></TR></TABLE>
</CENTER><BR>
YOUR ADDRESS IS AS FOLLOWS. <BR>
PLEASE CHECK. <BR>
<HR color="#0000FF">
<FONT size="8"><CENTER>
<X name="ADDRESS"> OSAKA PREFECTURE </X>
</CENTER></FONT>
<HR color="#0000FF">
<TABLE width="100%">
<TR><TD align="right">
<IMG src="fujitsu.gif" height="50"><BR><BR>
<FONT size="2"><B>2002 FUJITSU LIMITED </B></FONT>
</TD></TR>
</TABLE>
</BODY>
</HTML>
```

FIG.16

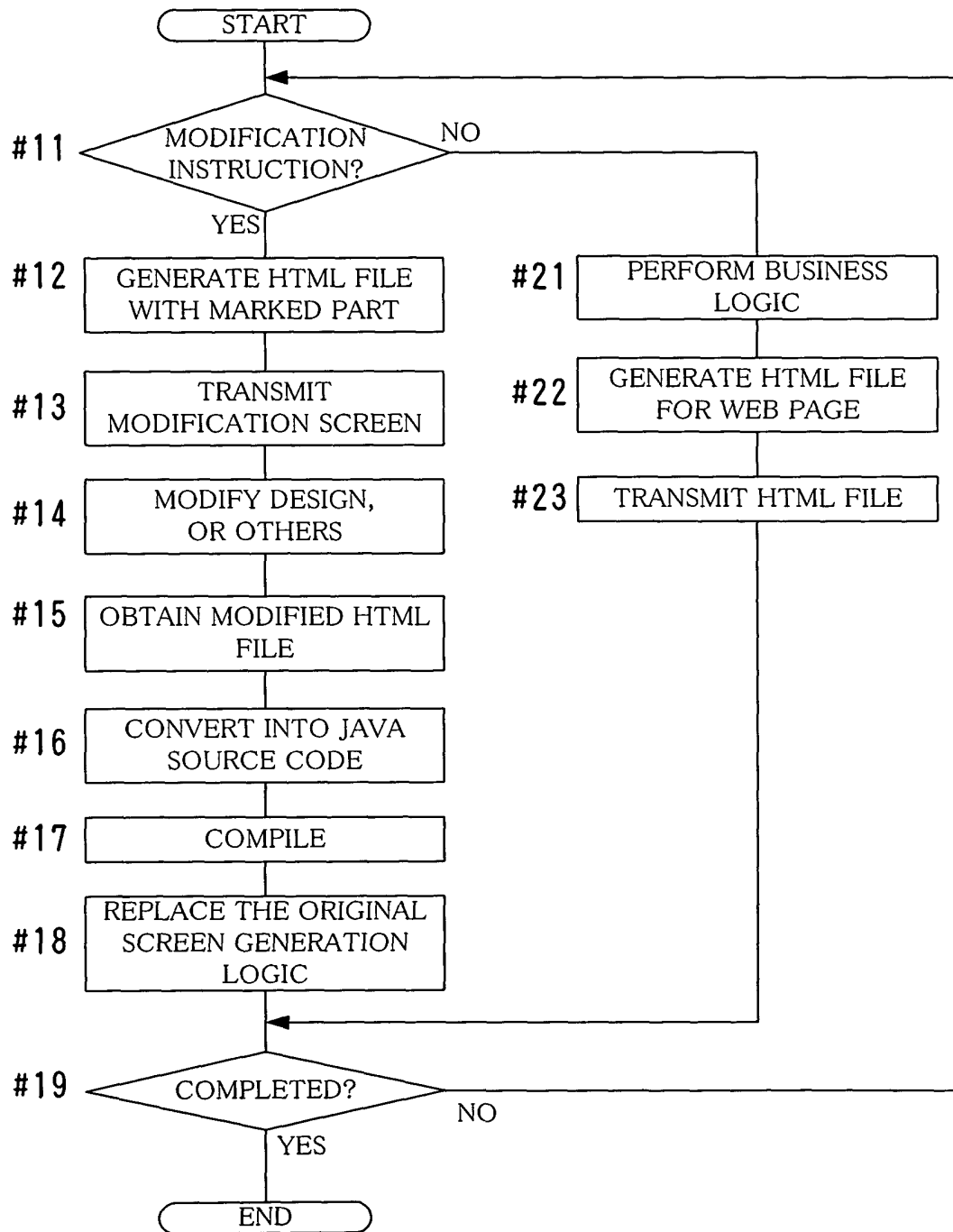


FIG.17

ADDRESS DISPLAY SCREEN

★ USER INFORMATION ★

YOUR ADDRESS IS AS FOLLOWS.

PLEASE CHECK.

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SHIROMI, CHUOHKU, OSAKA-CITY

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ABC COMPANY

MV